

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An optical polarizer film comprising a substrate having a subwavelength moth-eye structure including peaks and valleys, and a light-transmissive inhibiting surface covering at least a portion of the structure ~~substrate~~ and providing polarization.

2.-9. (Cancelled)

10. (Currently Amended) An optical polarizer film comprising a substrate having a subwavelength moth-eye structure including peaks and valleys, an intermittent surface covering at least a portion of the structure, ~~substrate~~, and a conductive coating disposed on the intermittent surface in at least some of the valleys and providing polarization.

11. (Previously Presented) The optical polarizer film of Claim 1, wherein the light-transmissive inhibiting surface covers at least some of the peaks.

12. (Previously Presented) The optical polarizer film of Claim 11, further comprising a substantially transparent coating disposed on the polarizer film.

13. (Previously Presented) A polarizer comprising at least one subwavelength optical microstructure including an undulating surface that includes a light-transmissive inhibiting surface in at least some raised areas of the microstructure.

14.-26. (Cancelled)

27. (Previously Presented) The optical polarizer film of Claim 1, further comprising a substantially transparent coating disposed on the polarizer film.

28.-33. (Cancelled)

34. (Previously Presented) The optical polarizer film of Claim 11, wherein light-transmissive inhibiting surface is conductive.

35. (Previously Presented) The optical polarizer film of Claim 10, further comprising a substantially transparent coating disposed on the polarizer film.

36. (Previously Presented) The polarizer of Claim 13, wherein light-transmissive inhibiting surface is conductive.

37. (Previously Presented) The polarizer of Claim 13, further comprising a substantially transparent coating disposed on the polarizer.